

Earth  
Continents & Oceans  
Countries  
Regions  
Time Zones  
States  
Area Codes  
Counties  
Populated Places  
Postal Codes  
Road Intersections  
Public Places  
Non-physical locations

202  
Master World

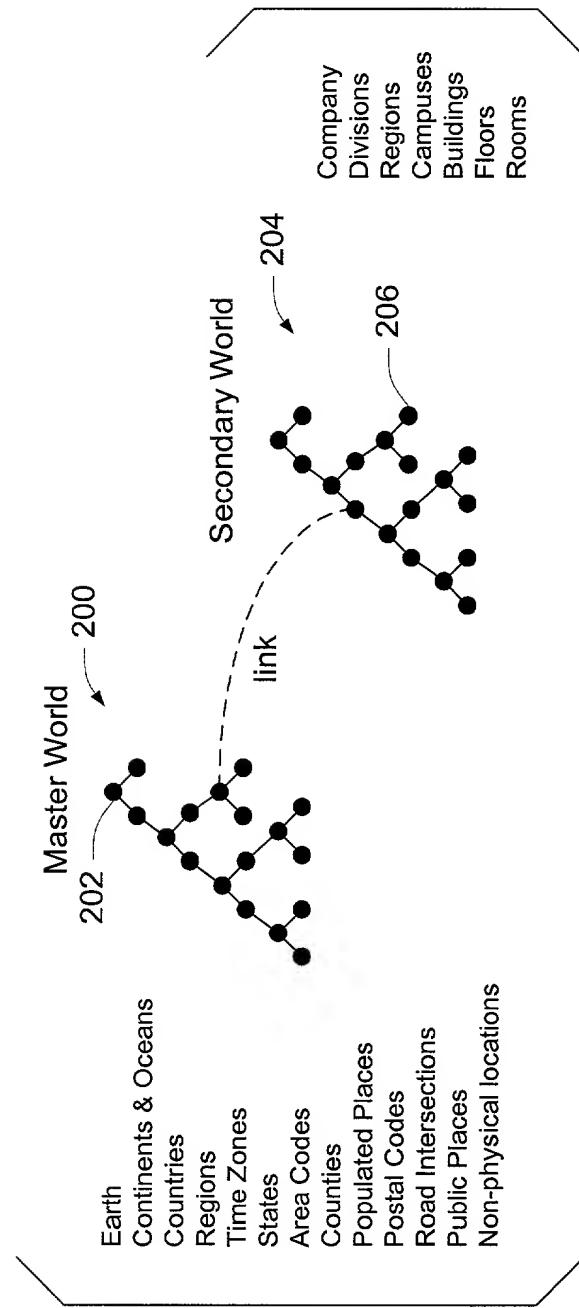
Secondary World

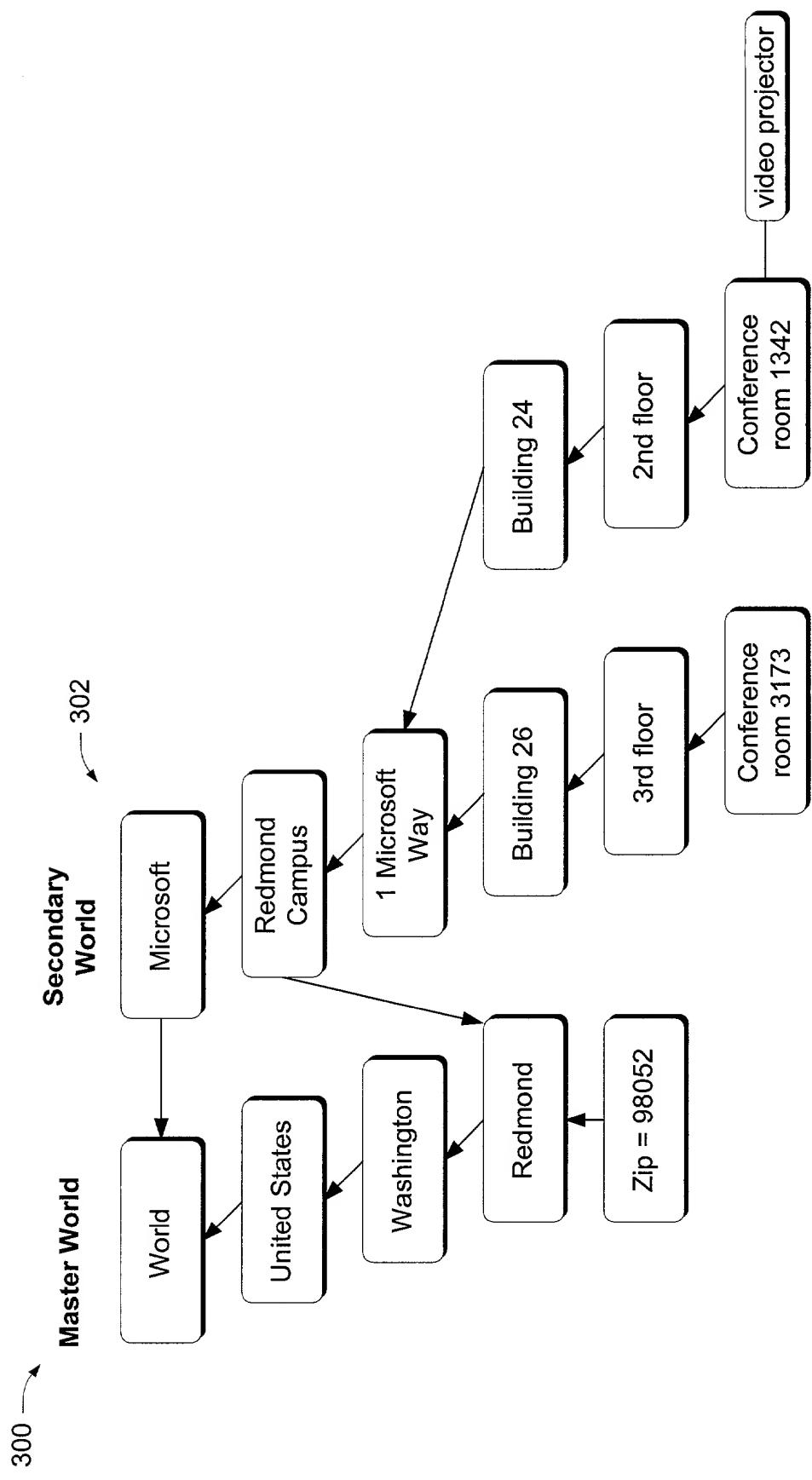
204

206

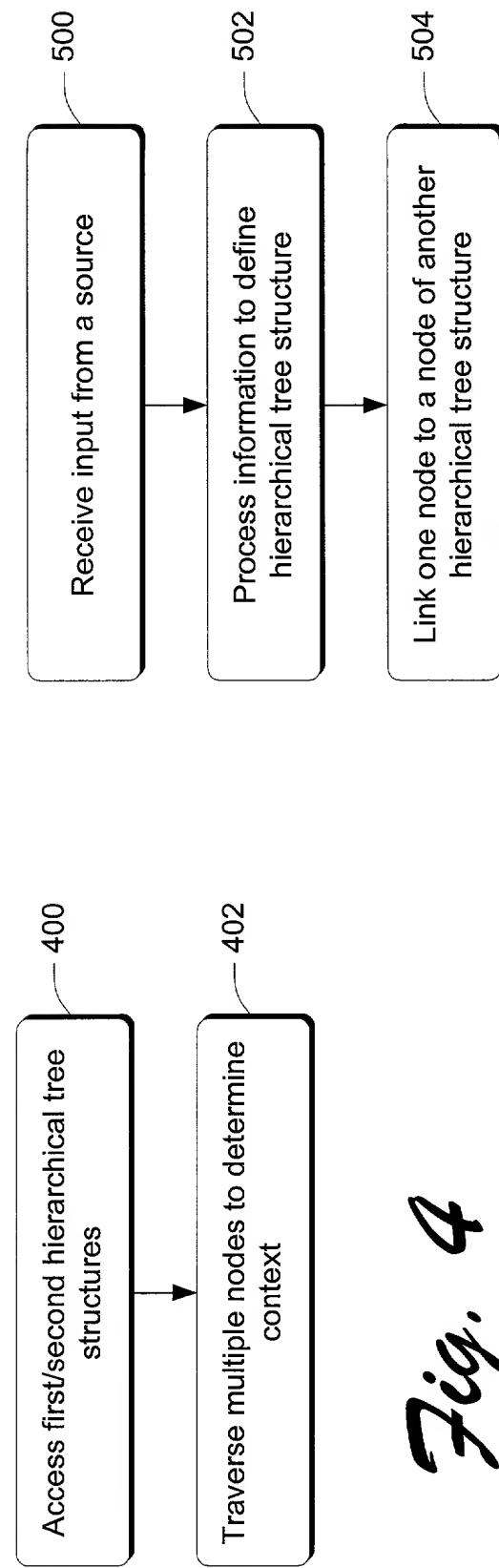
Company  
Divisions  
Regions  
Campuses  
Buildings  
Floors  
Rooms

Fig. 2





*Fig. 3*



*Fig. 4*

*Fig. 5*

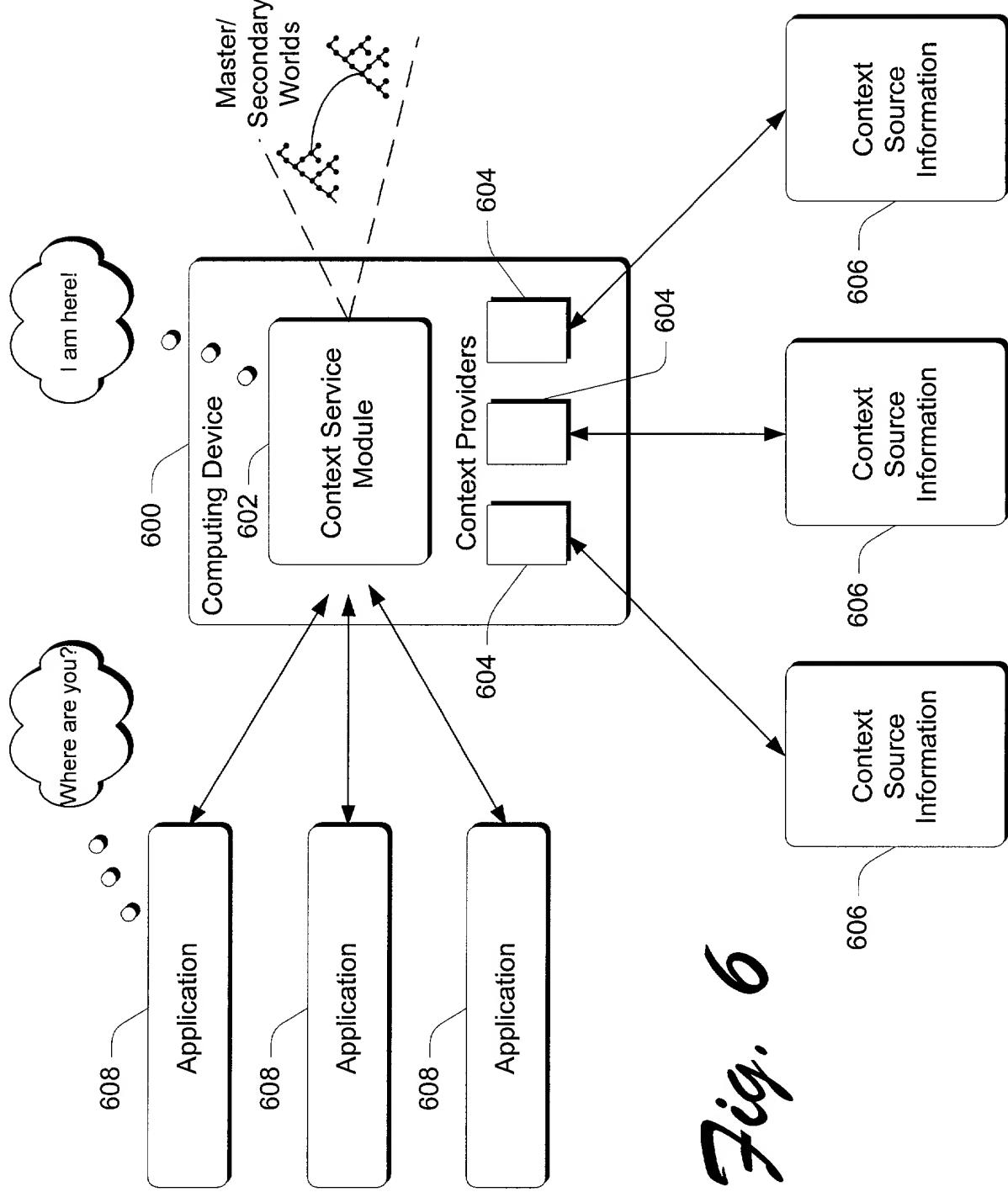
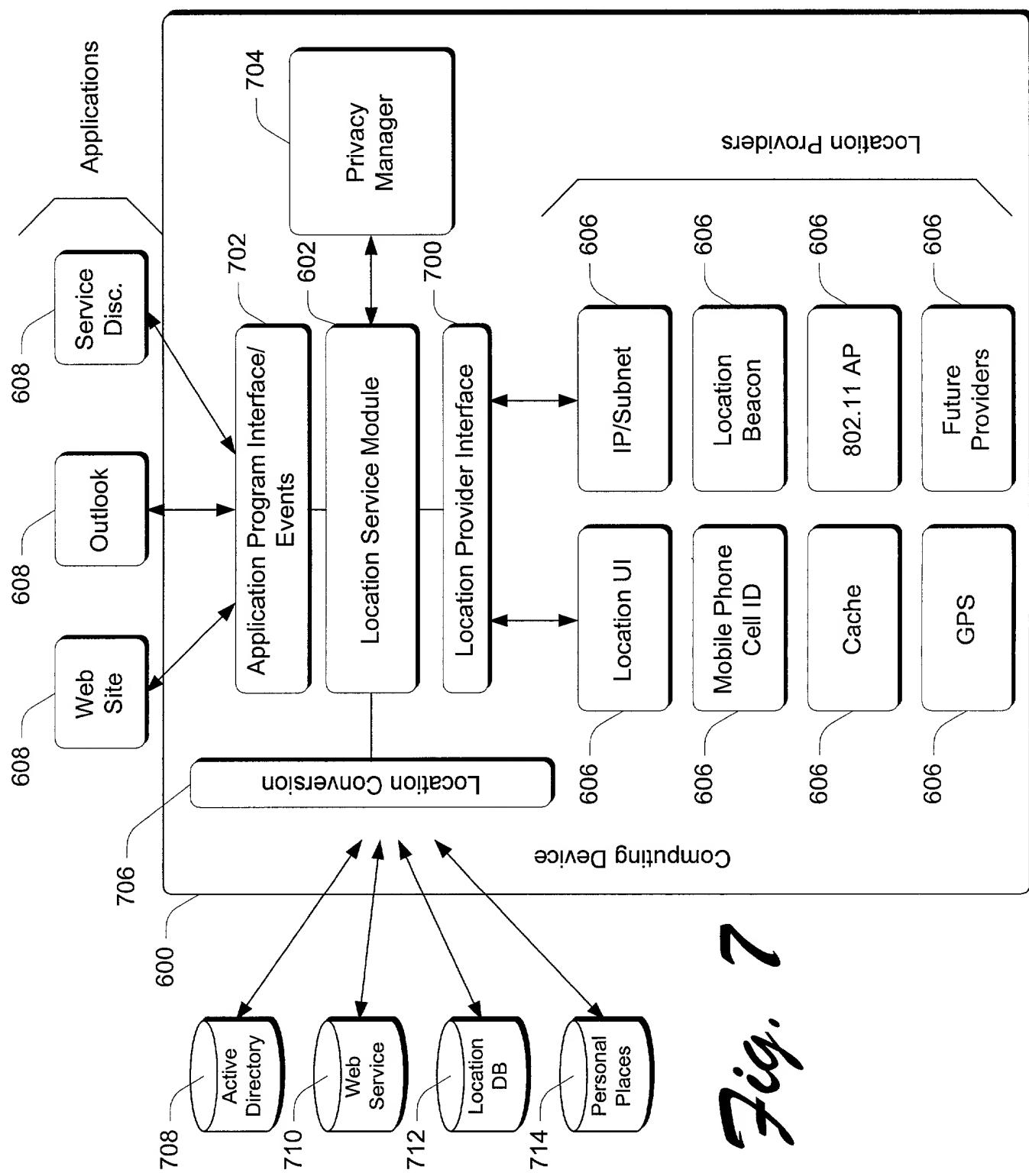


Fig. 6

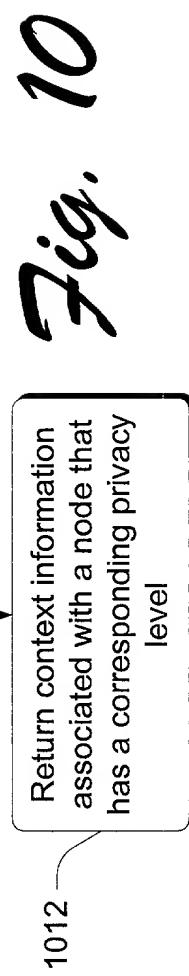


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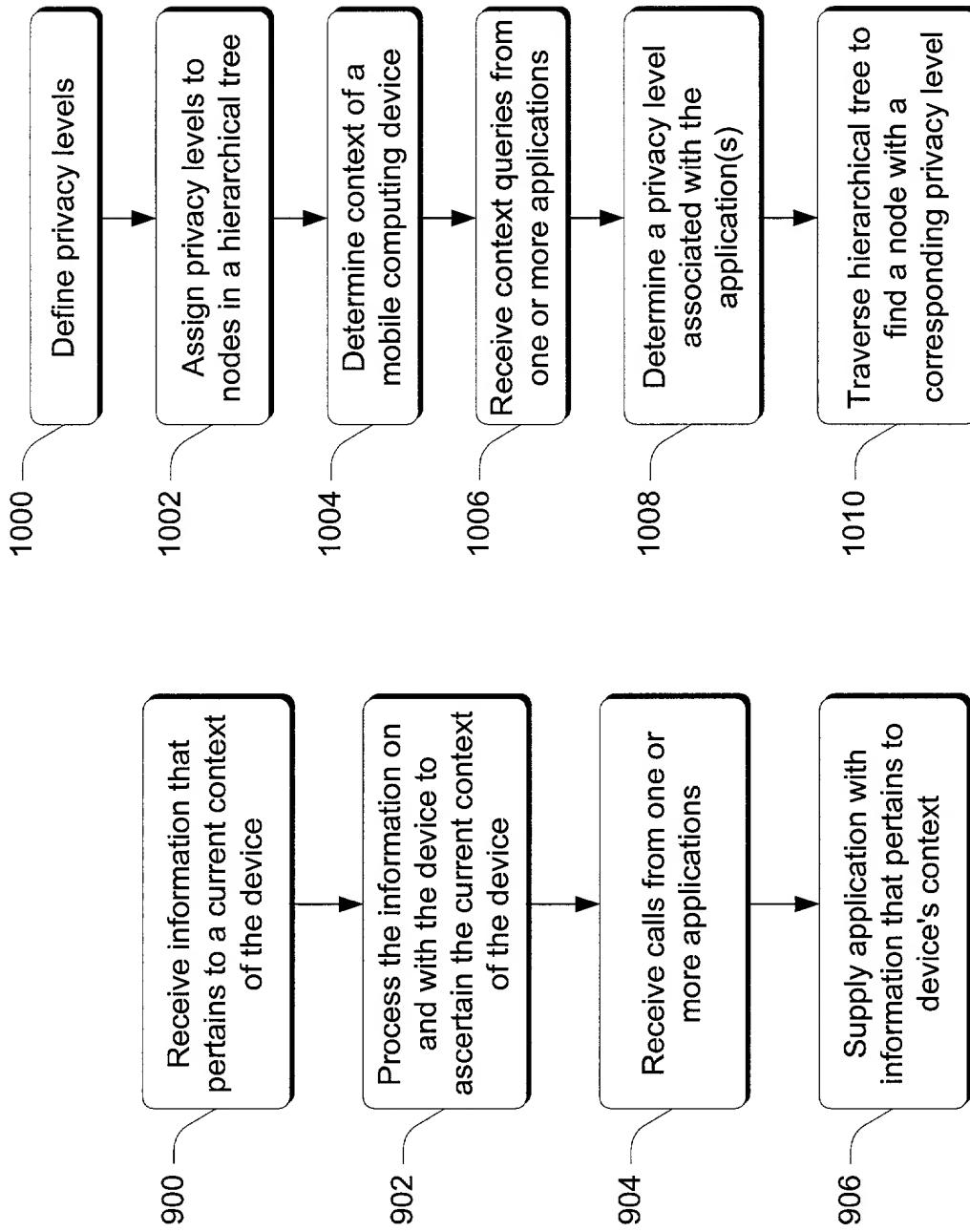
```

graph TD
    A[Get current context] -- 800 --> B[Determine current active and valid context providers]
    B -- 802 --> C{All providers inactive?}
    C -- Yes --> D[Decrease confidence in current context over time]
    C -- No --> E[Order active and valid context providers]
    E -- 808 --> F[Determine whether current context appears to be correct]
    F -- 810 --> G{Any conflicts with context information?}
    G -- Yes --> H[Select context providers with predefined level of trust]
    G -- No --> I[Determine context based upon context information from context providers]
    H -- 814 --> J[Update current context]
    I -- 816 --> J
    
```

Fig. 8



*Fig. 9*



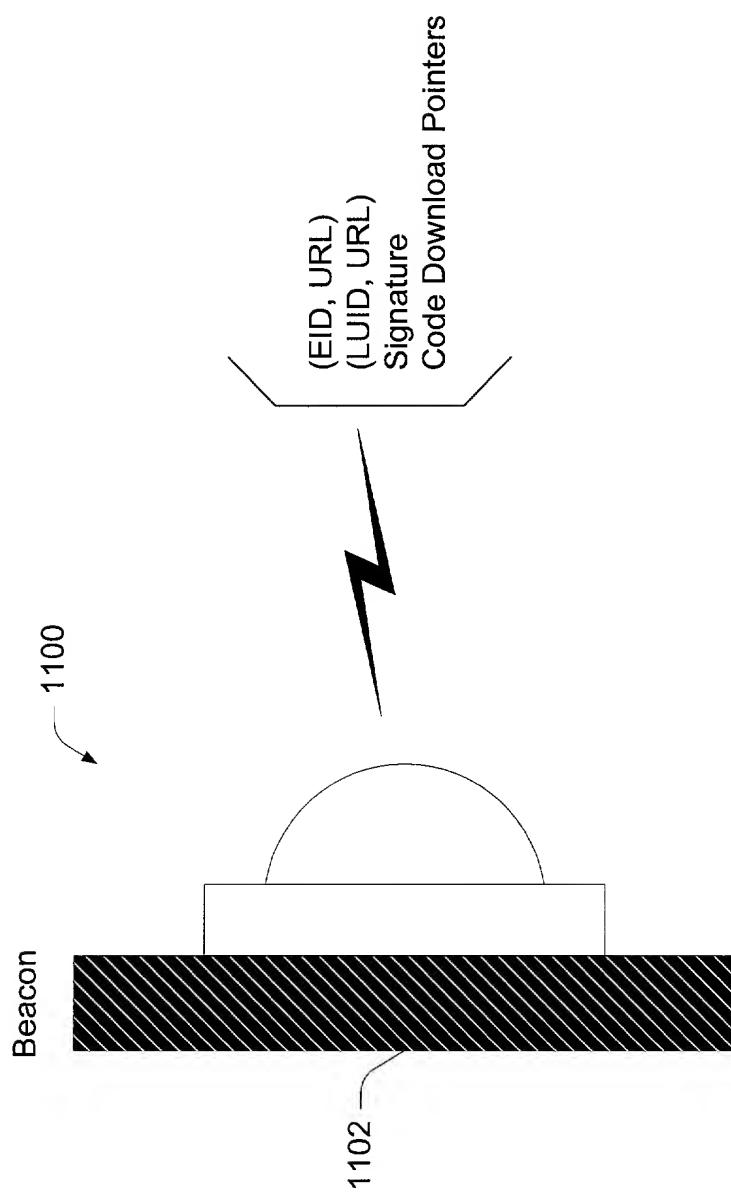


Fig. 11

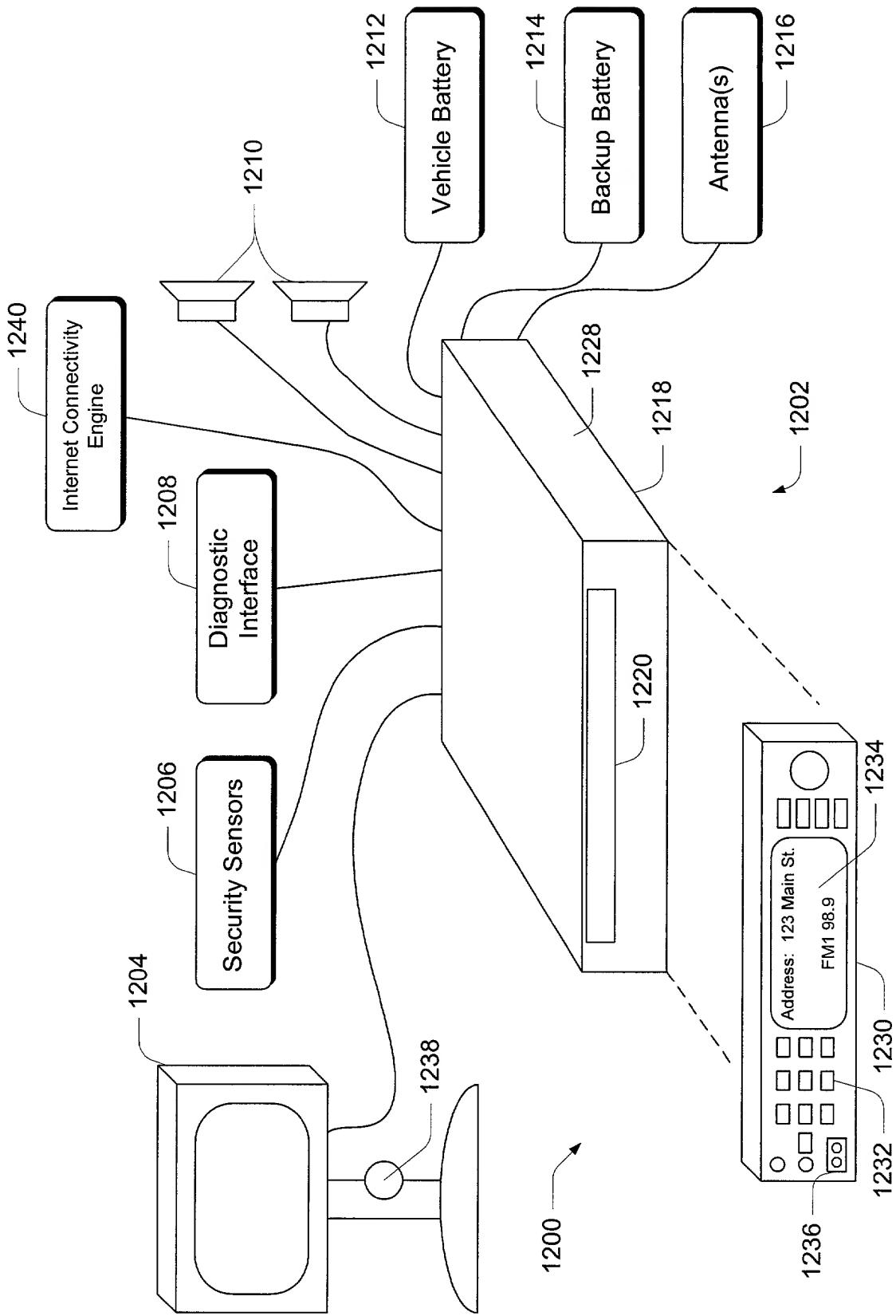


Fig. 12

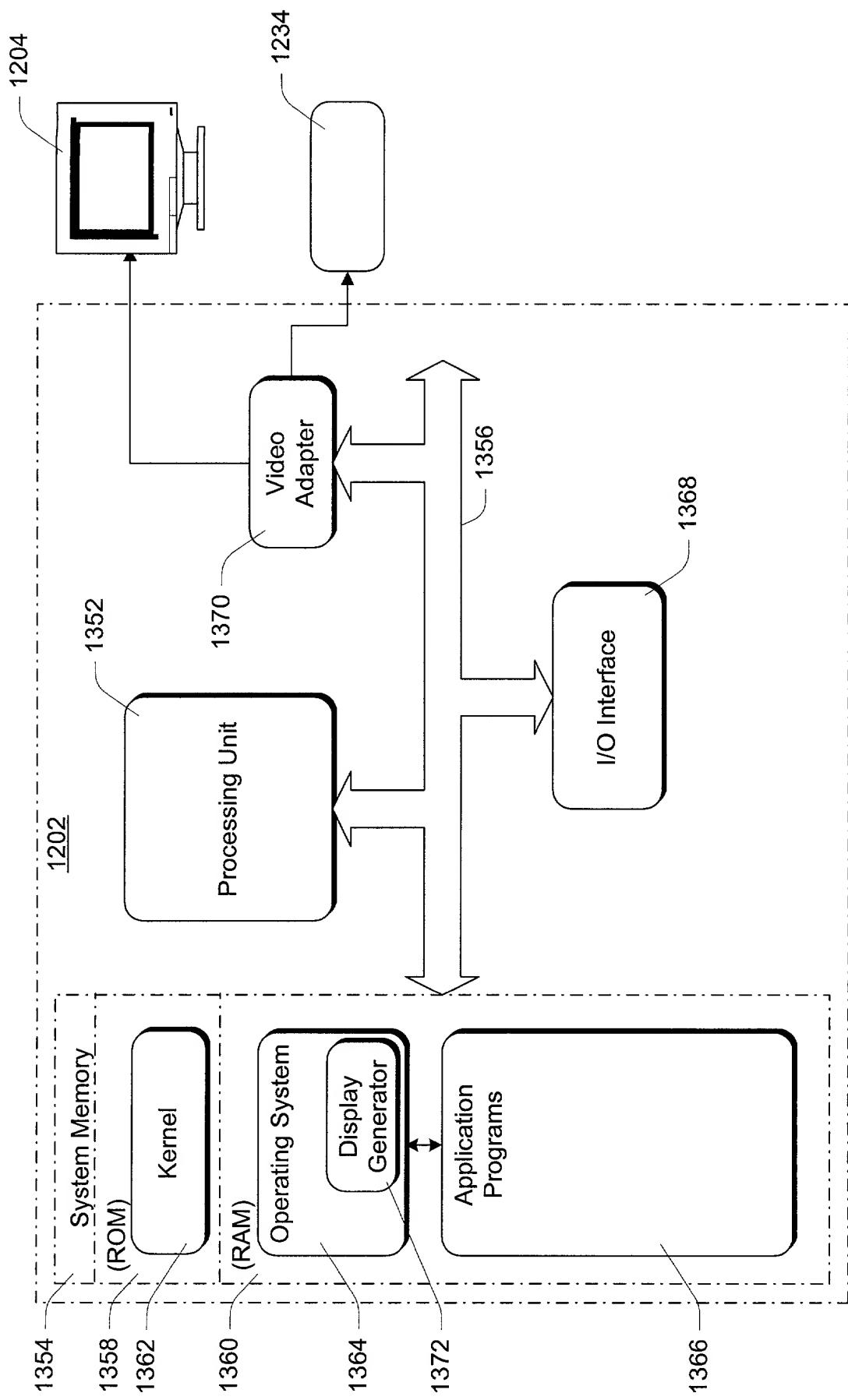
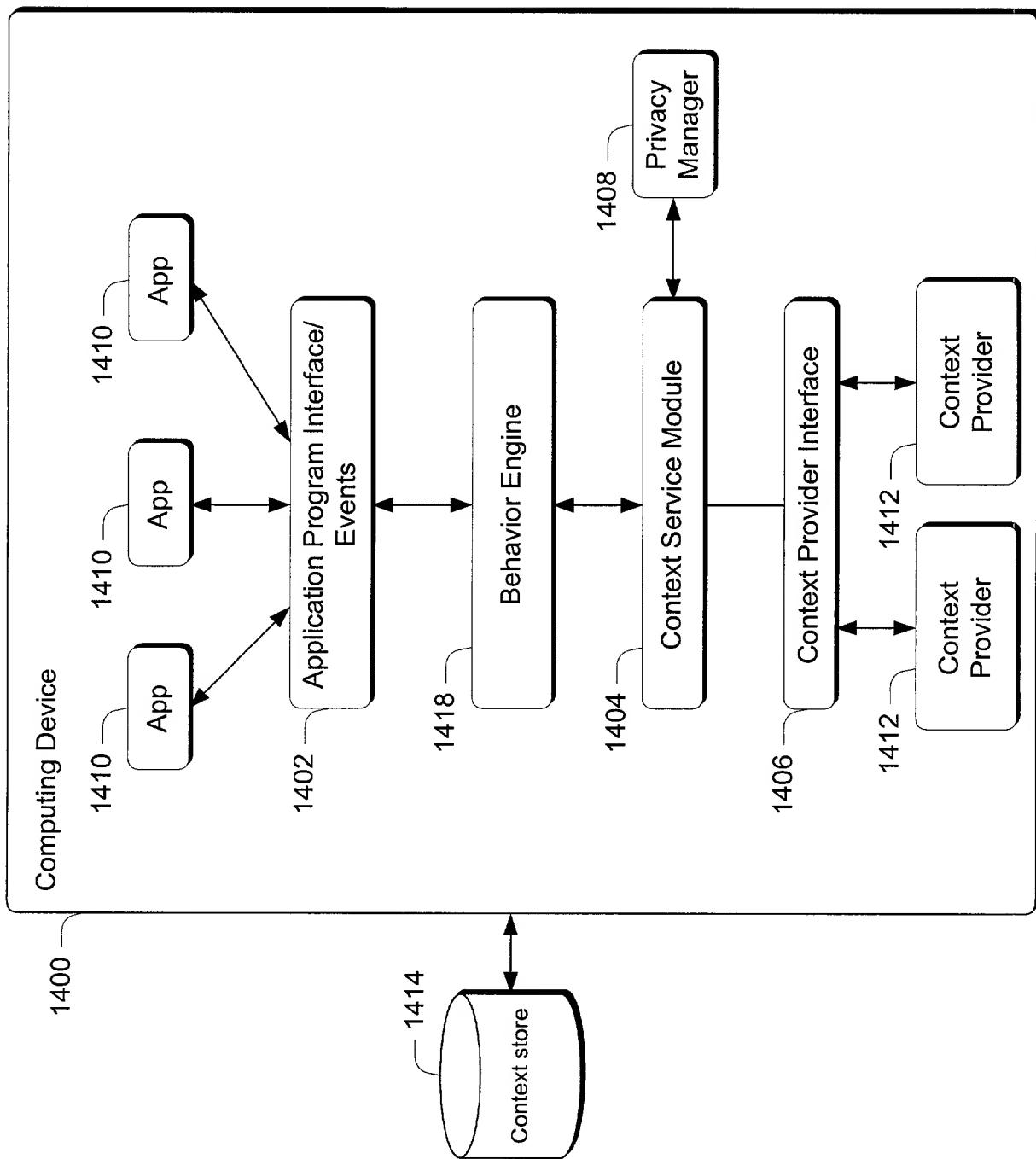
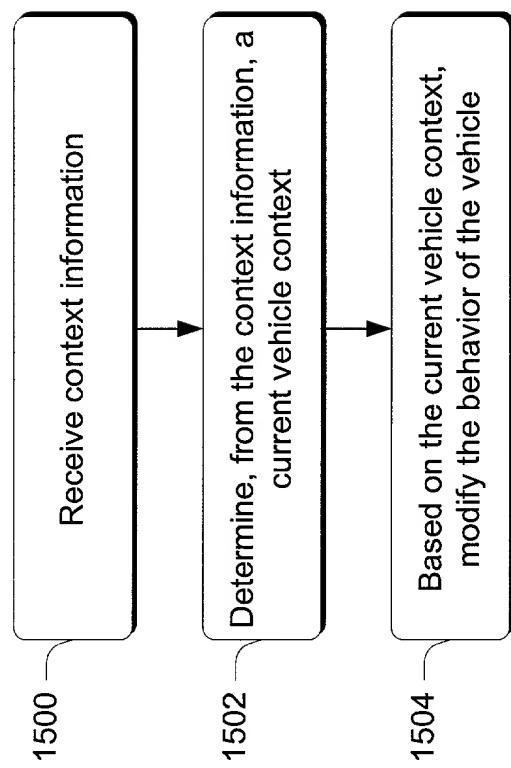


Fig. 13

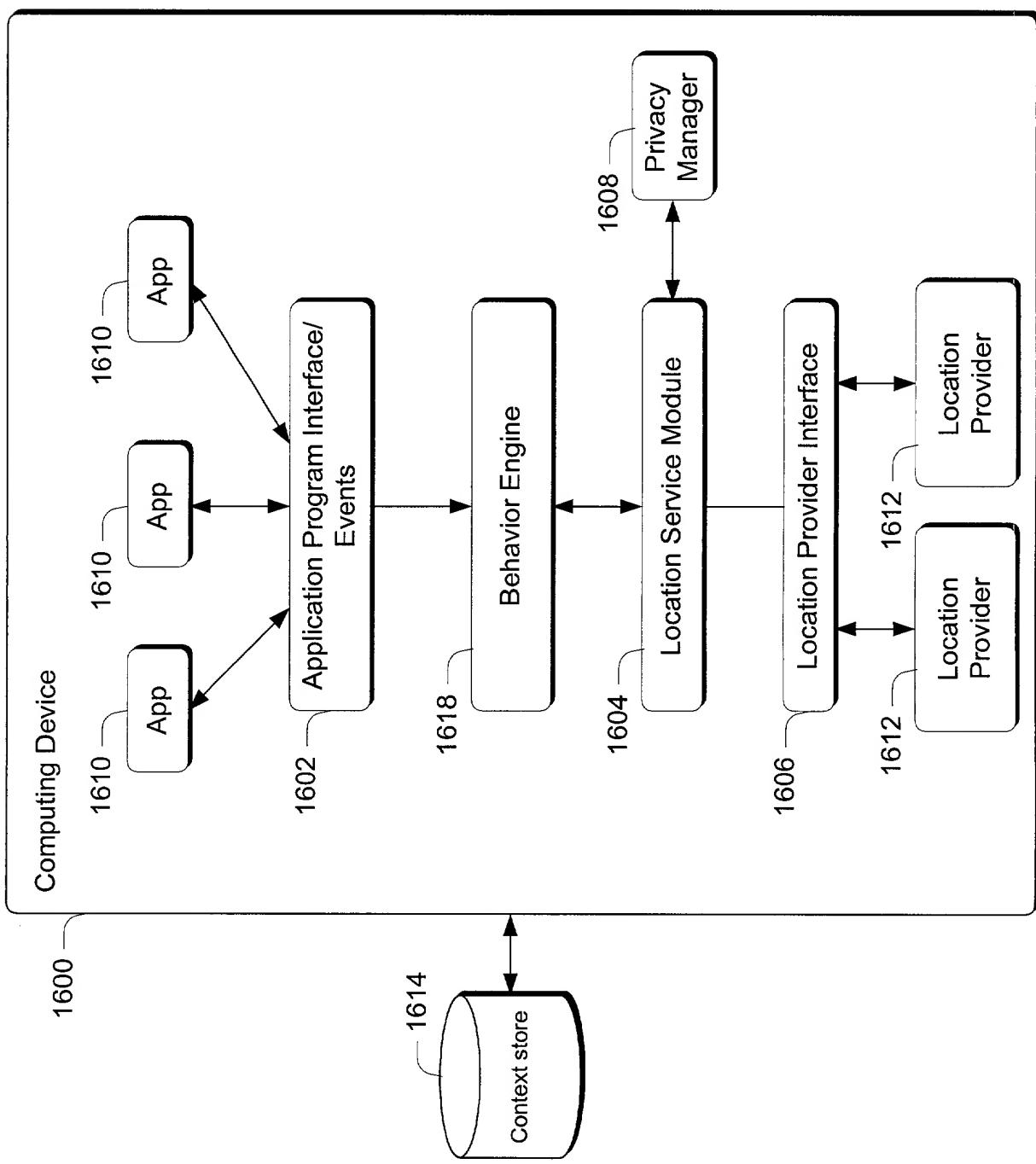
Fig. 14

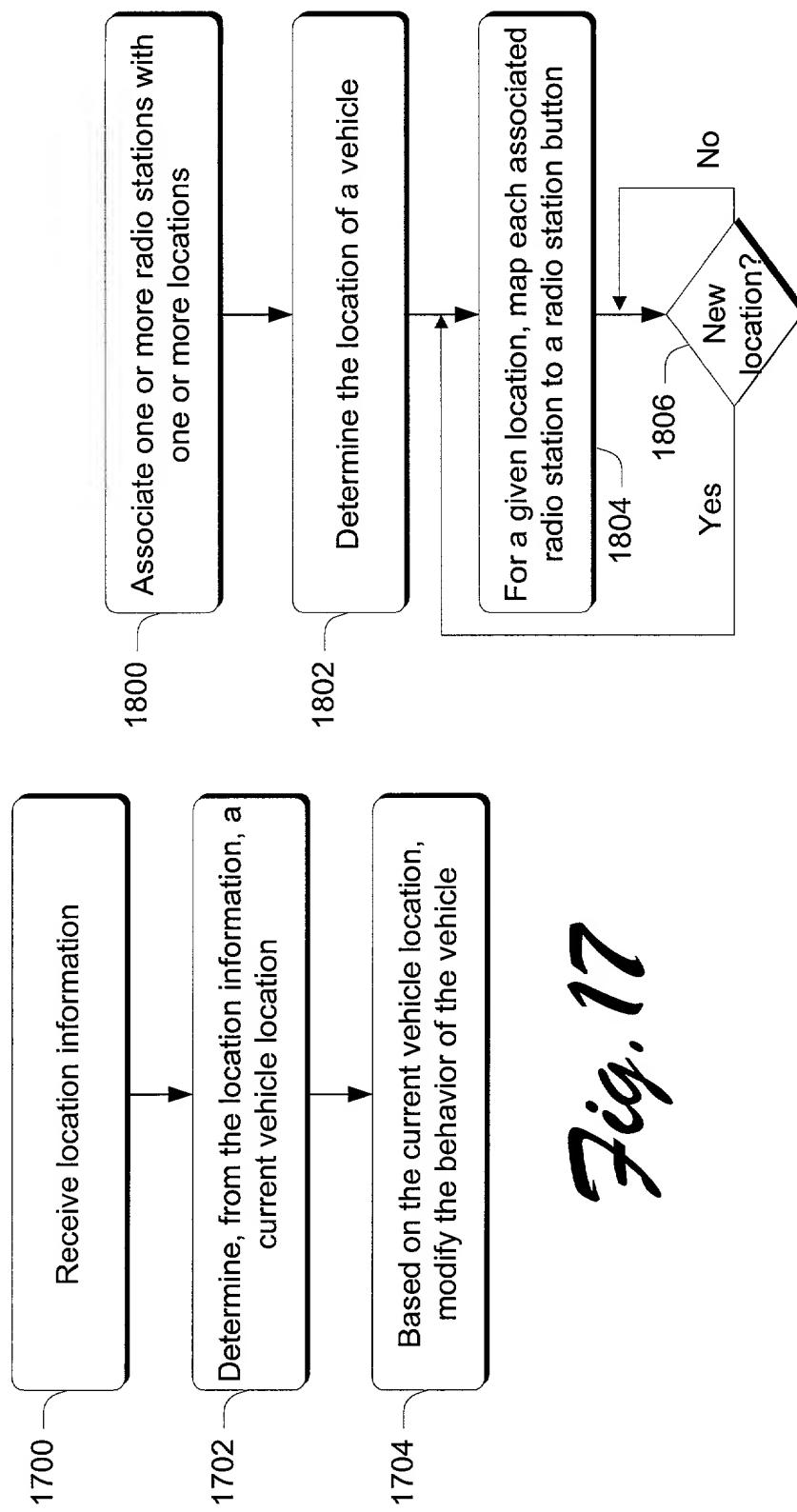




*Fig. 15*

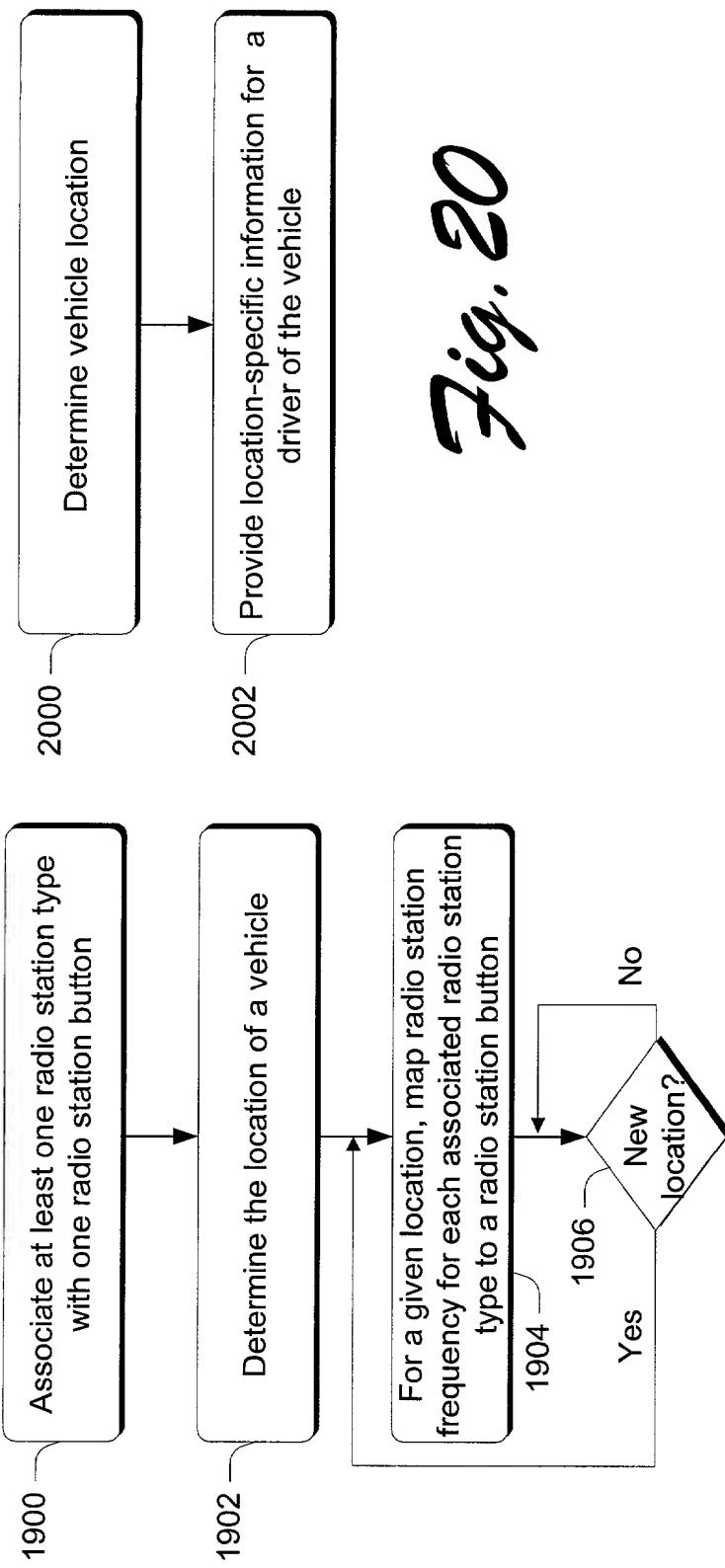
Fig. 16





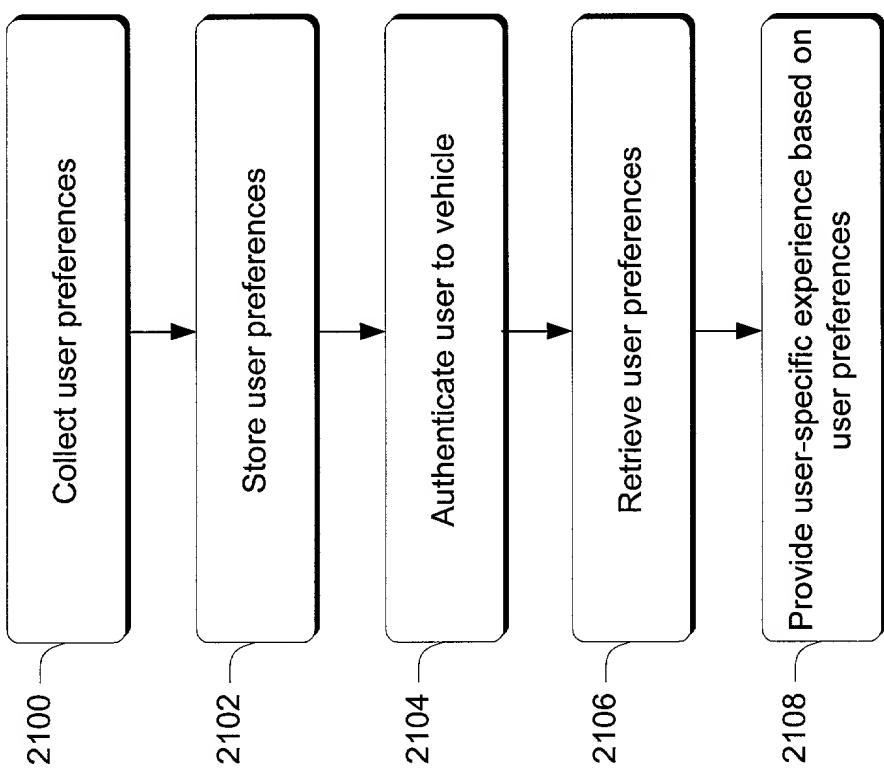
*Fig. 17*

*Fig. 18*



*Fig. 19*

*Fig. 20*



*Fig. 21*

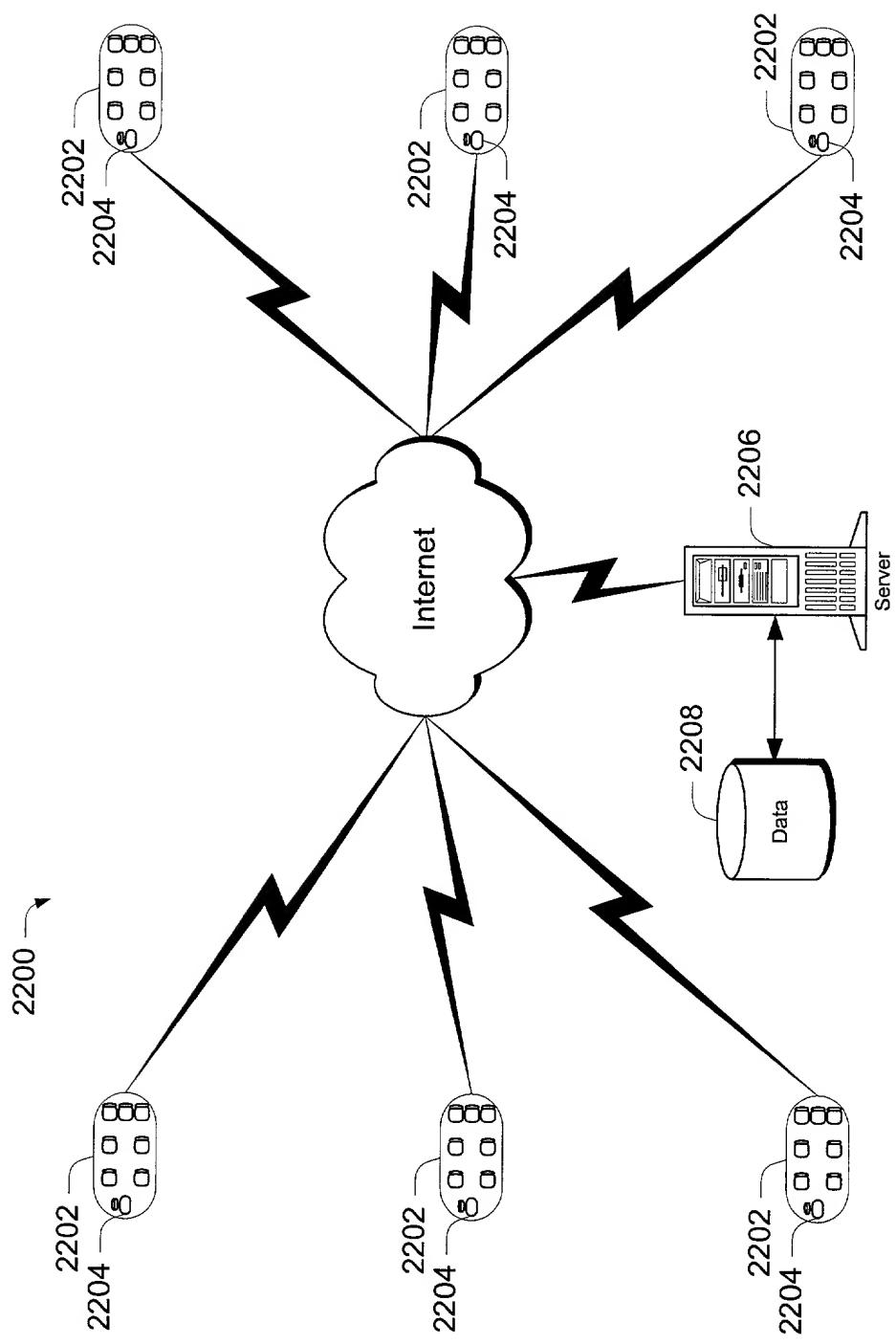


Fig. 22